

~~F1~~
~~F2~~
~~C2~~

1.(amended) A lubricating composition comprising at least about 30% by weight of at least one mineral oil, having a kinematic viscosity of less than about 8 cSt at 100°C, (A) from [about 15%] 20% to about 40% by weight of at least one polymer having a M_w less than 50,000, and (B) up to about 30% by weight of at least one fluidizing agent, provided that when the fluidizing agent is a poly α -olefin having a kinematic viscosity from about 2 to about 30 cSt at 100°C, then the poly α -olefin is present in an amount up to about 12% by weight, wherein the lubricating composition has a shear loss of less than about 15% in the 20 hour taper bearing shear test.

Please cancel claim 3.

~~F1~~
~~F2~~
~~C2~~

13.(amended) A lubricating composition comprising at least about 30% by weight of at least one mineral oil, having a kinematic viscosity of less than about 8 cSt at 100°C, and an amount of a concentrate, sufficient to deliver to a fully formulated lubricant, (A) from about 15% to about 40% by weight of at least one polymer having an M_w from about 1000 to about 45,000 and (B) from [up] about 10% to about 30% by weight of at least one fluidizing agent, [provided that when the fluidizing agent is a poly α -olefin having a kinematic viscosity from about 2 to about 30 cSt at 100°C, then the poly α -olefin is present in an amount up to about 12% by weight], wherein the lubricating composition has a shear loss of less than about 15% in the 20 hour taper bearing shear test.

Remarks

Claims 1-26 are pending in the application. Claim 1 and 13 have been amended. The amendments to the claims are believed to be wholly supported in the specification and claims as originally filed. More specifically, support for the amendment to claim 1 is found in original claim 3 and in the specification at page 25, lines 25-30. Support for the